EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"7208931"	USPAT	ADJ	ON	2008/01/29 07:42
L2	6	"6201380"	USPAT	ADJ	ON	2008/01/29 07:46
L3	3	"5170240"	USPAT	ADJ	ON	2008/01/29 07:51
L4	1	"7304595" and current generat$4	USPAT	ADJ	ON	2008/01/29 08:05
L5	0	current generat5 transistor	USPAT	ADJ	ON	2008/01/29 08:45
L6	536	current generat$5 transistor	USPAT	ADJ	ON	2008/01/29 08:45
L7	248	("327" or "330" or "323").clas. and current generat$5 transistor	USPAT	ADJ	ON	2008/01/29 08:46
L8	94	("327" or "330" or "323").clas. and current generat$5 transistor and gate near voltage	USPAT	ADJ	ON	2008/01/29 08:55
L9	129	("327" or "330" or "323").clas. and current generat$5 transistor and gate near5 voltage	USPAT	ADJ	ON	2008/01/29 08:55
L10	41	("327" or "330" or "323").clas. and (current generat$5 transistor) same (gate near5 voltage)	USPAT	ADJ	ON	2008/01/29 08:56
S1	6060	327/530,538-543,545,546.ccls. or 323/313.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/23 15:16
S2	0	inoshita.in. and S1	US-PGPUB; USPAT	ADJ	ON	2008/01/23 15:17
S3	7	kinoshita.in. and S1	US-PGPUB; USPAT	ADJ	ON	2008/01/23 15:17
S4	3890	kinoshita.in.	US-PGPUB; USPAT	ADJ	ON	2008/01/23 15:18
S5	15325	second diode	US-PGPUB; USPAT	ADJ	ON	2008/01/23 15:19
S6	381	second diode and S1	US-PGPUB; USPAT	ADJ	ON	2008/01/23 15:19
S7	881	second diode and start near up	US-PGPUB; USPAT	ADJ	ON	2008/01/23 15:31
S8	864	second diode and start up	US-PGPUB; USPAT	ADJ	ON	2008/01/23 15:31

S9	45	second diode and start up and S1	US-PGPUB; USPAT	ADJ	ON	2008/01/23 15:31
S10	859	(start up or pull down) and S1	US-PGPUB; USPAT	ADJ	ON	2008/01/23 15:38
S11	814	(start up or pull down) and S1 not S9	US-PGPUB; USPAT	ADJ	ON	2008/01/23 15:38
S12	0	(start up or pull down) and drain near5 second (pmos pr p type)	US-PGPUB; USPAT	ADJ	ON	2008/01/23 15:59
S13	368	(start up or pull down) and drain near5 second (pmos or p type)	US-PGPUB; USPAT	ADJ	ON	2008/01/23 16:00
S14	368	(start up or pull down) and drain near5 second (pmos or p type)	US-PGPUB; USPAT	ADJ	ON	2008/01/23 16:00
S15	41	(start up or pull down) and drain near5 second (pmos or p type) near5 ground	US-PGPUB; USPAT	ADJ	ON	2008/01/23 16:01
S16	3164	(start up or pull down) and drain near5 (pmos or p type)	US-PGPUB; USPAT	ADJ	ON	2008/01/23 16:05
S17	1165	("327".clas. or "330".clas. or "323".clas.) and S16	US-PGPUB; USPAT	ADJ	ON	2008/01/23 16:06
S18	0	("2007/0132505").URPN.	USPAT	ADJ	ON	2008/01/23 16:11
S19	4955	(reference or bandgap reference) and S1	US-PGPUB; USPAT	ADJ	ON	2008/01/23 16:16
S20	344	((reference or bandgap reference) same (startup or pull down)) and S1	US-PGPUB; USPAT	ADJ	ON	2008/01/23 16:17
S21	15	("20020008502" | "5317254" | "5352935" | "5612611" | "5689460" | "5717324" | "5734293" | "5892381" | "5892390" | "5936455" | "5990711" | "6011428" | "6201378" | "6426670").PN. OR ("6798276").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/23 16:41
S22	4247	(bandgap or band gap) reference	US-PGPUB; USPAT	ADJ	ON	2008/01/23 16:52
S23	2216	(bandgap or band gap) reference and ("327".clas. or "330".clas. or "323". clas.)	US-PGPUB; USPAT	ADJ	ON	2008/01/23 16:54
S24	222	((bandgap or band gap) reference) same (pull down or (startup or start up)) and ("327".clas. or "330".clas. or "323".clas.)	US-PGPUB; USPAT	ADJ	ON	2008/01/23 16:55

S25	190	differential output and S1	US-PGPUB; USPAT	ADJ	ON	2008/01/23 17:13
S26	10	differential output same (startup or pull down) and S1	US-PGPUB; USPAT	ADJ	ON	2008/01/23 17:16
S27	22	("20020130707" | "20040245976" | "20050035812" | "4999516" | "5084665" | "5867013" | "5949227" | "5952873" | "6046577" | "6084388" | "6191644" | "6204654" | "6255807" | "6281668" | "6300751" | "6545530" | "6593725" | "6784652" | "6859077" | "6998902" | "7002331" | "7095215").PN. OR ("7208929").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/23 17:20
S28	0	"2003080806"	US-PGPUB; USPAT	ADJ	ON	2008/01/24 08:14
S29	0	"2003080806"	US-PGPUB; USPAT	ADJ	ON	2008/01/24 08:15
S30	11	"6018235"	US-PGPUB; USPAT	ADJ	ON	2008/01/24 08:15
S31	0	"2003080806"	US-PGPUB; USPAT	ADJ	ON	2008/01/24 08:24
S32	0	("2007/0057716").URPN.	USPAT	ADJ	ON	2008/01/24 08:38
S33	1030	reference voltage generation	USPAT	ADJ	ON	2008/01/24 08:48
S34	6066	327/530,538-543,545,546. ccls. or 323/313.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/24 08:48
S35	143	reference voltage generation and S34	USPAT	ADJ	ON	2008/01/24 08:48
S36	0	reference voltage generation and (start up or startup) S34	USPAT	ADJ	ON	2008/01/24 08:52
S37	25	reference voltage generation and (start up or startup) and S34	USPAT	ADJ	ON	2008/01/24 08:52
S38	15	("4051392" | "5109187" | "5334928" | "5453679" | "5675239" | "5686824" | "5694073" | "5696440" | "5754037" | "5814980" | "5825237" | "5847597" | "5969549" | "6002244" | "6160392").PN. OR ("6806764").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/24 09:03

S39	603	(start up or startup) and S34	US-PGPUB; USPAT	ADJ	ON	2008/01/24 09:26
S40	116	(start up or startup) same (pmos or pfet or ptype) and S34	US-PGPUB; USPAT	ADJ	ON	2008/01/24 09:46
S41	122	(start up or startup) same (pmos or pfet or p-type) and S34	US-PGPUB; USPAT	ADJ	ON	2008/01/24 09:46
S42	122	(start up or startup) same (pmos or pfet or p-type) and S34	US-PGPUB; USPAT	ADJ	ON	2008/01/24 09:47
S43	6847	327/530,538-543,545,546. ccls. or 323/313,315.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/24 09:48
S44	0	(start up or startup) same (pmos or pfet or p-type) and L17]	US-PGPUB; USPAT	ADJ	ON	2008/01/24 09:48
S45	137	(start up or startup) same (pmos or pfet or p-type) and S43	US-PGPUB; USPAT	ADJ	ON	2008/01/24 09:48
S46	7210	327/530,538-543,545,546. ccls. or 323/313,315,316. ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/24 09:49
S47	143	(start up or startup) same (pmos or pfet or p-type) and S46	US-PGPUB; USPAT	ADJ	ON	2008/01/24 09:50
S48	20	"5864227"	US-PGPUB; USPAT	ADJ	ON	2008/01/24 10:25
S49	117	(pull down) same (pmos or pfet or p-type) and S46	US-PGPUB; USPAT	ADJ	ON	2008/01/24 10:30
S50	107	(pull down) same (pmos or pfet or p-type) and S46 not S47	US-PGPUB; USPAT	ADJ	ON	2008/01/24 10:30
S51	11	"3422706"	US-PGPUB; USPAT; JPO	ADJ	ON	2008/01/24 10:40
S52	0	"3422706"	JPO	ADJ	ON	2008/01/24 10:41
S53	0	"3185698"	JPO	ADJ	ON	2008/01/24 10:41
S54	0	jp3185698	JPO	ADJ	ON	2008/01/24 10:41
S55	1	"2003131749"	JPO	ADJ	ON	2008/01/24 10:42
S56	0	"3185698"	JPO	ADJ	ON	2008/01/24 10:43
S57	2	pull down and (start up or startup)	JPO	ADJ	ON	2008/01/24 10:44
S58	4890	pull down and (start up or startup)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2008/01/24 10:44

S59	87	pull down and (start up or startup) and S46	US-PGPUB; USPAT; USOCR; JPO; DERWENT	ADJ	ON	2008/01/24 10:45
S60	7353	327/530,538-543,545,546. ccls. or 323/313-316.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/24 11:05
S61	63	323/314.ccls. and (startup or start up)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 11:11
S62	18	("5119015" | "5604428"). PN. OR ("5751142").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/24 11:21
S63	7807	327/530,538-546.ccls. or 323/313-316.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/24 11:27
S64	5900	327/530,538-546.ccls. or 323/313-316.ccls. (start up or startup or start$3) same (drain of (pmos or p-type or p-mos or pull down)) same (ground or vss)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 11:29
S65	5900	327/530,538-546.ccls. or 323/313-316.ccls. (start up or startup or start$3) near5 (drain of (pmos or p-type or p-mos or pull down)) near5 (ground or vss)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 11:30
S66	5900	327/530,538-546.ccls. or 323/313-316.ccls. and (start up or startup or start $3) near5 (drain of (pmos or p-type or p-mos or pull down)) near5 (ground or vss)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 11:30
S67	0	S60 and (start up or startup or start$3) near5 (drain of (pmos or p-type or p-mos or pull down)) near5 (ground or vss)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 12:06
S68	0	S60 and (start up or startup or start$3) same (drain of (pmos or p-type or p-mos or pull down)) same (ground or vss)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 12:07
S69	48	S60 and (start up or startup or start$3) same (drain near5 (pmos or p-type or p-mos or pull down)) same (ground or vss)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 12:13
S70	193	(start up or startup or start $3) same (drain near5 (pmos or p-type or p-mos or pull down)) same (ground or vss)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 14:05

S71	145	(start up or startup or start $3) same (drain near5 (pmos or p-type or p-mos or pull down)) same (ground or vss) not S69	US-PGPUB; USPAT	ADJ	ON	2008/01/24 14:06
S72	1333	(start-up or startup or start up or pull-up or pullup or pull up) and S63	US-PGPUB; USPAT	ADJ	ON	2008/01/24 14:10
S73	2	"7265529"	US-PGPUB; USPAT	ADJ	ON	2008/01/24 14:17
S74	3	"5332933"	US-PGPUB; USPAT	ADJ	ON	2008/01/24 14:26
S75	8054	327/530,538-546.ccls. or 323/312-317.ccls. or 330/288.clas.	US-PGPUB; USPAT	ADJ	ON	2008/01/24 14:52
S76	8054	327/530,538-546.ccls. or 323/312-317.ccls. or 330/288.clas.	US-PGPUB; USPAT	ADJ	ON	2008/01/24 14:52
S77	48	(start up or startup or start $3) same (drain near5 (pmos or p-type or p-mos or pull down)) same (ground or vss) not S71	US-PGPUB; USPAT	ADJ	ON	2008/01/24 14:53
S78	18	reference voltage generation and S76 not S34	USPAT	ADJ	ON	2008/01/24 14:53
S79	6	"5990672"	USPAT	ADJ	ON	2008/01/24 14:55
S80	2	"6639451"	USPAT	ADJ	ON	2008/01/24 14:56
S81	29	"5319255"	USPAT	ADJ	ON	2008/01/24 14:58
S82	0	"7625529"	US-PGPUB; USPAT	ADJ	ON	2008/01/24 15:07
S83	2	"7265529"	US-PGPUB; USPAT	ADJ	ON	2008/01/24 15:07
S84	5	"6191623"	US-PGPUB; USPAT	ADJ	ON	2008/01/24 15:23
S85	30	("20060125461"	"20060197584"	"4333047"	"5027053"	"5384739"	"5481179"	"5508604"	"5552739"	"5721702"	"5969549"	"6002242"	"6002245"	"6107866"	"6150871"	"6344770"	"6356064"	"6404252"	"6456557"	"6496057"	"6496421"	"6663739"	"6677808"	"6684288"	"6690148"		US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/24 15:25

		"6713996" | "6754111" | "6795343" | "6894473" | "6927622" | "6963191"). PN. OR ("7265529").URPN.				
S86	8054	327/530,538-546.ccls. or 323/312-317.ccls. or 330/288.clas. and (start up or startup) with (resistor or Pmos or nfet or pfet or nmos)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 18:00
S87	8054	327/530,538-546.ccls. or 323/312-317.ccls. or 330/288.clas. and (start up or startup) near10 (resistor or Pmos or nfet or pfet or nmos)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 18:01
S88	211	(327/530,538-546.ccls. or 323/312-317.ccls. or 330/288.ccls.) and (start up or startup) near10 (resistor or Pmos or nfet or pfet or nmos)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 18:02
S89	0	("2007/0241735").URPN.	USPAT	ADJ	ON	2008/01/24 18:07
S90	92	(327/530,538-546.ccls. or 323/312-317.ccls. or 330/288.ccls.) and (start up or startup) near10 (diode)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 18:29
S91	35	(327/530,538-546.ccls. or 323/312-317.ccls. or 330/288.ccls.) and (start up or startup) near10 (diode) not S88	US-PGPUB; USPAT	ADJ	ON	2008/01/24 18:31
S92	1	327/52-57,58,62-81,89. ccls. and didode	US-PGPUB; USPAT	ADJ	ON	2008/01/24 18:46
S93	2241	327/52-57,58,62-81,89. ccls. and di\ode	US-PGPUB; USPAT	ADJ	ON	2008/01/24 18:46
S94	2241	327/52-57,58,62-81,89. ccls. and diode	US-PGPUB; USPAT	ADJ	ON	2008/01/24 18:46
S95	0	327/52-57,58,62-81,89. ccls. current mirror	US-PGPUB; USPAT	ADJ	ON	2008/01/24 18:46
S96	26029	current mirror	US-PGPUB; USPAT	ADJ	ON	2008/01/24 18:47
S97	2168	current mirror and (startup or start up)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 18:47
S98	674	"327".clas. and current mirror and (startup or start up)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 18:48
S99	2	"7208929"	US-PGPUB; USPAT	ADJ	ON	2008/01/24 18:49

S100	140	startup circuit with resist$3 and transistor	US-PGPUB; USPAT	ADJ	ON	2008/01/24 19:29
S101	319	current mirror and (start up or startup) near10 (resistor or Pmos or nfet or pfet or nmos)	US-PGPUB; USPAT	ADJ	ON	2008/01/24 19:42
S102	27	"5867013"	US-PGPUB; USPAT	ADJ	ON	2008/01/24 19:58
S103	3	"3999934"	US-PGPUB; USPAT	ADJ	ON	2008/01/28 15:32
S104	53	"5177408"	US-PGPUB; USPAT	ADJ	ON	2008/01/28 15:35
S105	8054	327/530,538-546.ccls. or 323/312-317.ccls. or 330/288.clas. and (start up or startup) near10 resist$3	US-PGPUB; USPAT	ADJ	ON	2008/01/28 15:36
S106	8054	327/530,538-546.ccls. or 323/312-317.ccls. or 330/288.clas. and (start up or startup) near5 resist$3	US-PGPUB; USPAT	ADJ	ON	2008/01/28 15:36
S107	8058	327/530,538-546.ccls. or 323/312-317.ccls. or 330/288.ccls. and (start up or startup) near5 resist$3	US-PGPUB; USPAT	ADJ	ON	2008/01/28 15:37
S108	104	(327/530,538-546.ccls. or 323/312-317.ccls. or 330/288.ccls.) and (start up or startup) near5 resist $3	US-PGPUB; USPAT	ADJ	ON	2008/01/28 15:37
S109	383	(327/530,538-546.ccls. or 323/312-317.ccls. or 330/288.ccls.) and (start up or startup) and (gate near5 transistor near5 (voltage or ground or Vdd or VSS or Vcc))	US-PGPUB; USPAT	ADJ	ON	2008/01/28 15:43
S110	7	"5825237"	US-PGPUB; USPAT	ADJ	ON	2008/01/28 15:50
S111	20	"5155384"	US-PGPUB; USPAT	ADJ	ON	2008/01/28 15:53
S112	27	"5867013"	US-PGPUB; USPAT	ADJ	ON	2008/01/28 15:59
S113	6	"6201435"	US-PGPUB; USPAT	ADJ	ON	2008/01/28 16:37
S114	0	("2001/0005160").URPN.	USPAT	ADJ	ON	2008/01/28 16:46
S115	0	"08278236"	USPAT	ADJ	ON	2008/01/28 16:46
S116	1195	"19940721"	USPAT	ADJ	ON	2008/01/28 16:46

| S117 | 7 | "6225855" | USPAT | ADJ | ON | 2008/01/28 16:47 |

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